

Mexican Fruit Fly Quarantine
Zapata Quarantined Area
Including Parts of Zapata County, Texas
Legal Description

04/10/2017

The quarantine boundary is described as,

Starting at a point described as N27.016278585 degrees and W99.346286699 degrees, then East to a point described as N27.016278252 degrees and W99.204340555 degrees, then South to a point described as N26.955067276 degrees and W99.204026653 degrees, then East to a point described as N26.955275243 degrees and W99.188648865 degrees, then South to a point described as N26.91174874 degrees and W99.188331531 degrees, then East to a point described as N26.911438451 degrees and W99.173109839 degrees, then South to a point described as N26.809416545 degrees and W99.172322507 degrees, then West to a point described as N26.809416545 degrees and W99.188331531 degrees, then South to a point described as N26.795604838 degrees and W99.188331531 degrees, then West to the starting point., then Westerly along the United States / Mexico International boundary following the natural river shore on the US side of the Rio Grande River directly south of and running parallel to the starting point.

Core Areas for Zapata Quarantined Area
Zapata Core Area 2

Core 2 can be described as,

Starting at a point described as N26.931501149 degrees and W99.252550954 degrees, then South to a point described as N26.928949166 degrees and W99.252550954 degrees, then East to a point described as N26.928949166 degrees and W99.250640786 degrees, then South to a point described as N26.927749372 degrees and W99.250640786 degrees, then East to a point described as N26.927749372 degrees and W99.246758547 degrees, then South to a point described as N26.913224875 degrees and W99.246758547 degrees, then East to a point described as N26.913224875 degrees and W99.252183485 degrees, then South to a point described as N26.905769372 degrees and W99.252183485 degrees, then West to a point described as N26.905769372 degrees and W99.249200116 degrees, then South to a point described as N26.90404018 degrees and W99.249200116 degrees, then East to a point described as N26.90404018 degrees and W99.244395239 degrees, then South to a point described as N26.889515635 degrees and W99.244395239 degrees, then East to a point described as N26.889515635 degrees and W99.260594761 degrees, then South to a point described as N26.891216409 degrees and W99.260594761 degrees, then West to a point described as N26.891216409 degrees and W99.262701136 degrees, then North to a point described as N26.88961831 degrees and W99.262701136 degrees, then West to a point described as N26.88961831 degrees and W99.262658304 degrees, then South to a point described as N26.875636873 degrees and W99.262658304 degrees, then East to a point described as

N26.875636873 degrees and W99.262136432 degrees, then South to a point described as N26.878875 degrees and W99.262136432 degrees, then East to a point described as N26.878875 degrees and W99.261397906 degrees, then North to a point described as N26.881533019 degrees and W99.261397906 degrees, then East to a point described as N26.881533019 degrees and W99.260882886 degrees, then North to a point described as N26.881898958 degrees and W99.260882886 degrees, then East to a point described as N26.881898958 degrees and W99.244686522 degrees, then North to a point described as N26.881396941 degrees and W99.244686522 degrees, then East to a point described as N26.881396941 degrees and W99.244247262 degrees, then South to a point described as N26.867837862 degrees and W99.244247262 degrees, then East to a point described as N26.867837862 degrees and W99.237322188 degrees, then South to a point described as N26.853313242 degrees and W99.237322188 degrees, then East to a point described as N26.853313242 degrees and W99.249694164 degrees, then South to a point described as N26.845403928 degrees and W99.249694164 degrees, then West to a point described as N26.845403928 degrees and W99.249941234 degrees, then South to a point described as N26.843750937 degrees and W99.249941234 degrees, then West to a point described as N26.843750937 degrees and W99.266134234 degrees, then South to a point described as N26.846784785 degrees and W99.266134234 degrees, then West to a point described as N26.846784785 degrees and W99.266592505 degrees, then North to a point described as N26.857601151 degrees and W99.266592505 degrees, then West to a point described as N26.857601151 degrees and W99.267799077 degrees, then North to a point described as N26.872125762 degrees and W99.267799077 degrees, then West to a point described as N26.872125762 degrees and W99.263863445 degrees, then North to a point described as N26.874784101 degrees and W99.263863445 degrees, then East to a point described as N26.874784101 degrees and W99.263989615 degrees, then North to a point described as N26.873048197 degrees and W99.263989615 degrees, then West to a point described as N26.873048197 degrees and W99.280186789 degrees, then South to a point described as N26.873967031 degrees and W99.280197499 degrees, then West to a point described as N26.873967031 degrees and W99.28095312 degrees, then North to a point described as N26.874753812 degrees and W99.28095312 degrees, then West to a point described as N26.874753812 degrees and W99.281034299 degrees, then North to a point described as N26.876426392 degrees and W99.281034299 degrees, then West to a point described as N26.876426392 degrees and W99.281450967 degrees, then North to a point described as N26.876995478 degrees and W99.281450967 degrees, then West to a point described as N26.876995478 degrees and W99.281543808 degrees, then North to a point described as N26.877595868 degrees and W99.281543808 degrees, then West to a point described as N26.877595868 degrees and W99.281672458 degrees, then North to a point described as N26.880709596 degrees and W99.281672458 degrees, then West to a point described as N26.880709596 degrees and W99.282535065 degrees, then North to a point described as N26.89523416 degrees and W99.282535065 degrees, then West to a point described as N26.89523416 degrees and W99.2824332 degrees, then North to a point described as N26.895395308 degrees and W99.2824332 degrees, then East to a point described as N26.895395308 degrees and W99.266234912 degrees, then North to a point described as N26.892120438 degrees and W99.266234912 degrees, then East to a point described as N26.892120438 degrees and W99.265474636 degrees, then South to a point described as N26.891520049 degrees and W99.265474636 degrees, then East to a point described as N26.891520049 degrees and

W99.265399882 degrees, then South to a point described as N26.896558239 degrees and W99.265399882 degrees, then East to a point described as N26.896558239 degrees and W99.273797723 degrees, then North to a point described as N26.896601138 degrees and W99.273797723 degrees, then West to a point described as N26.896601138 degrees and W99.283190367 degrees, then North to a point described as N26.904566137 degrees and W99.283190367 degrees, then West to a point described as N26.904566137 degrees and W99.284290285 degrees, then North to a point described as N26.912517746 degrees and W99.284290285 degrees, then West to a point described as N26.912517747 degrees and W99.288871402 degrees, then North to a point described as N26.927042245 degrees and W99.288871402 degrees, then West to a point described as N26.927042244 degrees and W99.282458567 degrees, then North to a point described as N26.92959131 degrees and W99.282458567 degrees, then East to a point described as N26.92959131 degrees and W99.270899197 degrees, then North to a point described as N26.932081161 degrees and W99.270899197 degrees, then East to the starting point.

Zapata Core Area 7

Core 7 can be described as,

Starting at a point described as N26.941905292 degrees and W99.268741352 degrees, then West to a point described as N26.941905292 degrees and W99.284948358 degrees, then North to a point described as N26.95642973 degrees and W99.284948358 degrees, then East to a point described as N26.95642973 degrees and W99.284592086 degrees, then North to a point described as N26.956849572 degrees and W99.284592086 degrees, then East to a point described as N26.956849572 degrees and W99.26838502 degrees, then South to a point described as N26.942325135 degrees and W99.26838502 degrees, then West to a point described as N26.942325135 degrees and W99.268741352 degrees, then South to the starting point.

Zapata Core Area 8

Core 8 can be described as,

Starting at a point described as N26.881518429 degrees and W99.287065747 degrees, then South to a point described as N26.87880103 degrees and W99.287065747 degrees, then East to a point described as N26.87880103 degrees and W99.282084098 degrees, then South to a point described as N26.864276433 degrees and W99.282084098 degrees, then West to a point described as N26.864276433 degrees and W99.284612141 degrees, then South to a point described as N26.863148808 degrees and W99.284612141 degrees, then West to a point described as N26.863148808 degrees and W99.290828653 degrees, then North West to a point described as N26.864981607 degrees and W99.294570036 degrees, then West to a point described as N26.864681428 degrees and W99.300807903 degrees, then North to a point described as N26.866993837 degrees and W99.300807903 degrees, then West to a point described as N26.866993837 degrees and W99.303262057 degrees, then North to a point described as N26.881518429 degrees and W99.303262057 degrees, then East to the starting point.

Zapata Core Area 9

Core 9 can be described as,

Starting at a point described as N26.842825587 degrees and W99.203779676 degrees, then West to a point described as N26.842825587 degrees and W99.219972546 degrees, then North to a point described as N26.857350228 degrees and W99.219972546 degrees, then East to a point described as N26.857350228 degrees and W99.203779676 degrees.